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IMAGERY  
ANALYSIS  
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PIR

PHOTOGRAPHIC INTELLIGENCE REPORT

COMMAND AND CONTROL CENTER

LAUNCH COMPLEX G

Declassification Review  
by NIMA/DoD

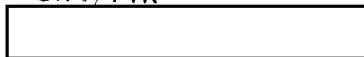
TYURATAM MISSILE TEST CENTER



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CIA/PIR 61095



DATE Feb 1966  
COPY 91  
PAGES 3

GROUP 1  
Excluded from automatic  
downgrading and declassification

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Approved For Release 2003/08/05 : CIA-RDP78T05161A000400010027-6

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COMMAND AND CONTROL CENTER

LAUNCH COMPLEX G

TYURATAM MISSILE TEST CENTER

Excellent quality stereo photography of the Command and Control Center at Complex G, Tyuratam Missile Test Center on [ ] allows identification of various antennas. Included at the facility are the following: a large helical array; six dish type antennas, estimated to be [ ] feet in diameter, mounted on the roof of a building (170 by 50 feet); and six steerable antennas mounted on pedestals in front of the building. Extreme obliquity and complex shadows preclude accurate mensuration of these antennas. This facility was constructed concurrently with Launch Area G-1 and 2, which was considered complete in late 1963.

Figure 1 shows the location of this facility within Complex G while Figure 2 is a graphic portrayal of the antennas present at the installation. Five other buildings and two covered and one open observation stands are also within this secured facility.

REFERENCES

PHOTOGRAPHY



REQUIREMENT

C-DS5-83,112

CIA/IAD PROJECT

30512-6

LAUNCH COMPLEX G  
TYURA TAM MISSILE TEST CENTER

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Launch Area G 1-2

Command & Control  
Facility

Launch Area G 3-4

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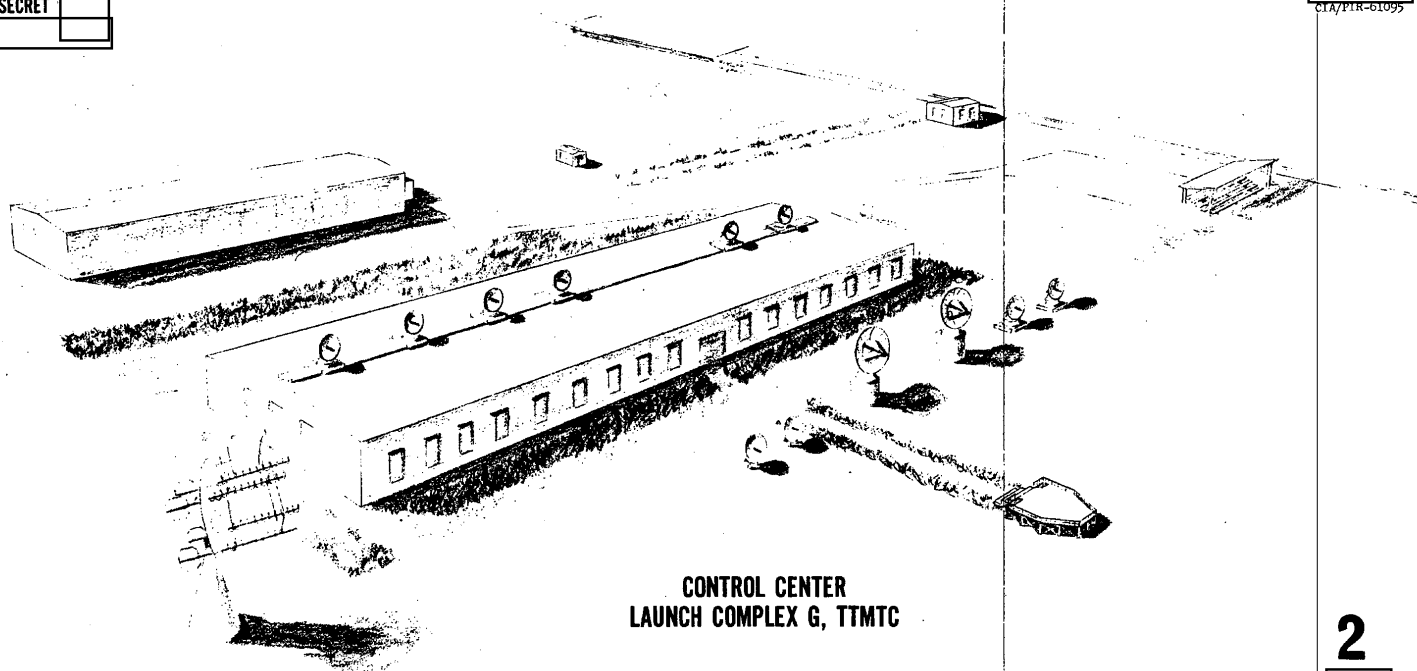
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CONTROL CENTER  
LAUNCH COMPLEX G, TTMT

2

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